16 Saptember 1977

Approved For Release 2001/09/04: CIA-RDP83T00573R000600130017-7

MEMORANDUM FOR: Acting Deputy Director for Administration

FROM :

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Acting Director of Data Processing

SUBJECT : ODP Report for Week Ending 16 September 1977 (U)

## \* SAFE (U)

- (U) The SAFE Source Selection Board's recommendation for selection of two Design Competition Phase (DCP) contractors was approved by the Directors of Data Processing and Central Reference, and the Deputy Director for Intelligence. The Requests for Procurement Services and contractor recommendations were sent to Office of Logistics for approval and execution.
- office were briefed on SAFE as currently planned. Of particular interest were the dissemination process, communications and functional partitioning concepts resulting from our analysis of the SAFE requirements.
- (U) The monthly SAFE Steering Committee meeting of DDI, OCR, and ODP personnel was held on 12 September 1977 and the FY-77 funding requirements and budget status were detailed. With the award of the DCP contracts, \$215,916 of SAFE funds will remain unobligated at the end of this fiscal year.

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# \* Support to Office of Weapons Intelligence (U)

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(C) A FY-78 proposal from the resident contractor services to support a complex and sophisticated set of computer programs known as MVS/TRP, has been received and coordinated with OWI. These programs are used by OWI analysts to reconstruct or model the trajectory or orbit of foreign missile or space vehicles. They represent a multimillion dollar software investment by the Intelligence Community and are continually enhanced to keep pace with rapidly advancing technology in this area. The proposed cost is \$80,047 of which OWI has been asked to provide half.

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(C) Personnel from the Foreign Technology Division (FTD), Air Force Systems Command, Wright-Patterson AFB, Ohio, visited ODF last week to coordinate FY-78 plans for the development of computer software for the analysis of aerospace vehicle trajectory data. This meeting confirmed tentative plans for FTD to transfer \$100% to CIA to be used to procure additional contractual services of mutual interest as an expansion of CIA's FY-78 contract with

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#### RAPID (U)

- (U) Procurement Division, Office of Logistics, has sent a letter to the contractor stating their claim for \$1,733,629 is under study by Agency technical and audit personnel. The RAPID Project Office has performed its technical review and, in its opinion, finds possible Agency liability only to the amount of approximately \$10,000-\$20,000.
- (U) The contractor's proposal for continuing RAPID with greatly reduced government participation is unacceptable to the Agency. The contractor has been so notified.
- (U) Further, the contractor has been informed that the proposal for an alternate solution to PAPID is not acceptable because it does not meet RAPID's minimum requirements. is studying the solution to determine if it would be acceptable under any conditions. A report on this study is due to the COTR on 16 September.
- (U) Finally, the contractor has again been reminded the present contract is valid and in effect, and as such the Agency expects work to continue on RAPID's development.

# Sensitive Compartmented Intelligence (SCI) Access (U)

(U) We responded to a DDA request to review the SCI approvals held by ODP personnel. We also identified ODP's contractor employees who hold SCI approvals.

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#### RFP Amendment (U)

(U) An amendment to RFP 15-77A, the replacement machine for the IBM 360/195 computer, was sent to all vendors. This amendment answers questions submitted regarding equipment specifications, assignment of order positions, and evaluation criteria.

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### ODP Concurrence in ADP Contract Requests (U)

(U) As part of Agency management of ADP under the 25X1A D/ODP has approved the following FY-77 and FY-78 contract actions:

DDO/ISS \$627K
ODP/Applications \$78K
OCR Applications Services 60K

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## Federal Information Processing Standards (FIPS) (U)

(U) Responses were sent to the Hational Bureau of Standards on three proposed FIPS Standards and Guidelines. The comments provided were a result of coordination with other Agency Offices and ODP components.

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## Support to Office of Personnel (U)

(U) CAPER - A project to record and control the applicant case processing activities of OP. OP has requested that the scope of the study be expanded from the applicant processing system to include full pre-EOD case processing. Completion of the feasibility study has been scheduled for the end of October.

# Support to Office of Training (U)

(U) PREVMAIN - A system for preventive maintenance for OTR. The basic system, implemented using CPCAM and PAMIS software on the VM Interactive System, will be provided to OTR by 1 October to support preventive maintenance of equipment. The following will not be provided by that date: a) microfiche output for the Inventory Report, and b) printing device for producing hard copy reports. Neither of these items are critical because the basic system is sufficient to 25X1A begin capturing data. Hard copy reports will be produced at Headquarters and mailed A demonstration of the basic 25X1A system was given by 15 September to Chief, Logistics Branch.

#### CAMS (U)

(U) Support for CAMS data base in the GC-03 Computer Center during last weekend's scheduled power outage was well planned and executed. (See last week's report.) Some trouble with I/O errors did show up Saturday and resulted in a loss of approximately 1 hour of system availability. The GC-47 system was back on the air 12 hours ahead of schedule; no significant hardware problems have been encountered as a result of the down time.

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## Scheduled Power Outage Went Well (U)

(U) The scheduled power outage which affected the Special Center went smoothly. All computer systems were powered off at 2200 hours on 9 September and restored at 2130 hours on 10 September. The only problem experienced was with one-quarter megabyte of IBM core memory on the IBM 360/65 CAMS computer. That core would not power up until an IBM customer engineer discovered a tripped circuit breaker.

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# GIMPRODUCTION Hoved to Backup Computer (U)

(U) GIMPRODUCTION has been on the backup CPU, an IBM 370/168 computer, because of instability of the IBM 360/195. There was severe degradation of terminal response on the backup machine. Engineering Division, ODP, has been examining the problem and has discovered some possible causes of the response problem. Corrective action has been taken and GIMS users should have experienced a noticeable improvement in response as of 0800 hours 14 September.

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### Training (U)

(U) A three day course, EDP Orientation, was completed by 21 students.

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#### Distribution:

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1 - ea Div/Staff/ODP

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